In the Claims:

Please amend the claims as shown in the following listing of claims, which will replace all prior versions and listings of claims in the application.

- 1. (Original) An isolated polynucleotide comprising a chimeric GBV-B polynucleotide encoding a virus.
- 2. (Original) The polynucleotide of claim 1, comprising a chimeric GBV-B genome, wherein at least part, but not all of a 5' NTR sequence is from a HCV 5' NTR.
- 3. (Original) The polynucleotide of claim 2, wherein at least one, but not all of domain I, II, III, or IV of the 5' NTR is from a HCV 5' NTR.
- 4. (Original) The polynucleotide of claim 2, wherein domain I of the 5' NTR is from a HCV 5'NTR.
- 5. (Original) The polynucleotide of claim 2, wherein domain II of the 5' NTR is from a HCV 5'NTR.
- 6. (Original) The polynucleotide of claim 2, wherein domain III of the 5' NTR is from a HCV 5'NTR.
- 7. (Original) The polynucleotide of claim 6, wherein the 5' NTR domain Ib of GBV-B is deleted.
- 8. (Original) The polynucleotide of claim 2, wherein domain IV of the 5' NTR is from a HCV 5'NTR.
- 9. (Original) The polynucleotide of claim 2, wherein domain I and domain II of the 5' NTR is from a HCV 5'NTR.
- 10. (Original) The polynucleotide of claim 2, wherein domain I and domain III of the 5' NTR is from a HCV 5'NTR.
- 11. (Original) The polynucleotide of claim 2, wherein domain I and domain IV of the 5' NTR is from a HCV 5'NTR.

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- 12. (Original) The polynucleotide of claim 2, wherein domain II and domain III of the 5' NTR is from a HCV 5'NTR.
- 13. (Original) The polynucleotide of claim 2, wherein domain II and domain IV of the 5' NTR is from a HCV 5'NTR.
- 14. (Original) The polynucleotide of claim 2, wherein domain III and domain IV of the 5' NTR is from a HCV 5'NTR.
- 15. (Original) The polynucleotide of claim 2, wherein domain II, domain III and domain IV of the 5' NTR is from a HCV 5'NTR.
- 16. (Original) The polynucleotide of claim 15, wherein the 5' NTR domain Ib of GBV-B is deleted.
- 17. (Original) The polynucleotide of claim 2, wherein said polynucleotide is DNA.
- 18. (Original) The polynucleotide of claim 2, wherein said polynucleotide is RNA.
- 19. (Original) The polynucleotide of claim 1, further comprising at least part of a structural protein coding region of HCV.
- 20. (Original) The polynucleotide of claim 1, further comprising at least part of a non-structural protein coding region of HCV.
- 21. (Original) A viral expression construct comprising a chimeric GBV-B polynucleotide, wherein at least a part of the 5' NTR sequence is from a HCV 5' NTR.
- 22. (Original) The viral expression construct of claim 21, wherein domain III of the 5' NTR is from a HCV 5' NTR.
- 23. (Original) The viral expression construct of claim 21, further comprising a deletion of the GBV-B 5' NTR domain Ib region.
- 24. (Original) The viral expression construct of claim 21, wherein said construct is a plasmid.

- 25. (Original) The viral expression construct of claim 21, wherein said construct is a virus.
- 26. (Original) The viral expression construct of claim 21, further defined as a construct for the expression of a chimeric GBV-B/HCV virus.
- 27. (Original) A method for identifying a compound active against a viral infection comprising:

providing a virus expressed from a viral construct comprising a chimeric GBV-B/HCV virus;

contacting the virus with a candidate substance; and

comparing infectivity of the virus in the presence of the candidate substance with the infectivity of the virus in the absence of the candidate substance.

- 28. (Original) The method of claim 27, wherein the chimeric virus comprises at least part of a 5' NTR sequence from a HCV 5' NTR.
- 29. (Original) The method of claim 28, wherein the chimeric virus comprises domain III of the 5' NTR is from a HCV 5'NTR.
- 30. (Original) The method of claim 28, wherein the chimeric virus comprises a deletion of domain Ib of GBV-B.

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